Pec'd PCT/PTO 18 MAR 2005

PCT

INTERNATIONAL SEARCH REPORT

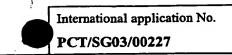
(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 2296SG32/PCT	FOR FURTHER see Notification of Transcription ACTION (Form PCT/ISA/220)	see Notification of Transmittal of International Search Report (Form PCT/ISA/220) as well as, where applicable, item 5 below.		
International application No.	International filing date (day/month/year)	(Earliest) Priority Date (day/month/year)		
PCT/SG03/00227	20 September 2003	20 September 2002		
Applicant	TO A TOPO A 1			
FCI ASIA TECHNOLOGY P	TELID et al			
This international search report has been preparticle 18. A copy is being transmitted to the	pared by this International Searching Authority and e International Bureau.	is transmitted to the applicant according to		
This international search report consists of a				
It is also accompanied by a cop	y of each prior art document cited in this report.			
1. Basis of the report		Cal in the language in		
which it was filed, unless other	ne international search was carried out on the basis wise indicated under this item.			
the international search v (Rule 23.1(b)).	vas carried out on the basis of a translation of the in	ternational application furnished to this Authority		
b. With regard to any nucleotide carried out on the basis of the s	and/or amino acid sequence disclosed in the intersequence listing:	national application, the international search was		
	onal application in written form.			
filed together with the in	ternational application in computer readable form.			
furnished subsequently to	o this Authority in written form.			
furnished subsequently to	o this Authority in computer readable form.			
the statement that the sul application as filed has b	osequently furnished written sequence listing does r	not go beyond the disclosure in the international		
the statement that the inf	formation recorded in computer readable form is ide	entical to the written sequence listing has been		
furnished 2. Certain claims were found up	nsearchable (See Box I).			
3. Unity of invention is lacking	(See Box II).			
	the text is approved as submitted by the applicar	nt.		
4. With regard to the title,	the text has been established by this Authority to			
]			
5. With regard to the abstract, X	the text is approved as submitted by the applican	nt		
	the text has been established, according to Rule The applicant may, within one month from the c submit comments to this Authority.	38.2(b), by this Authority as it appears in Box III. date of mailing of this international search report,		
6. The figure of the drawings to be pu	blished with the abstract is Figure No. 2			
X	as suggested by the applicant.	None of the figures		
l F	because the applicant failed to suggest a figure			
	because this figure better characterizes the investigation	ntion		

A.	CLASSIFICATION OF SUBJECT MATTER								
Int. Cl. 7:	G06K 13/06 G06K 7/01								
According to I	nternational Patent Classification (IPC) or to bo	oth national classification and IPC							
B. FIELDS SEARCHED									
Minimum docur	nentation searched (classification system followed b	y classification symbols)							
		extent that such documents are included in the fields search	hed						
Electronic data WPAT. Key	base consulted during the international search (name words: insert, card, thick, connector, slot	of data base and, where practicable, search terms used) and similar terms	· ·						
C.	DOCUMENTS CONSIDERED TO BE RELEVA	NT							
Category*	Citation of document, with indication, where	Relevant to claim No.							
A	EP 1324256 A (TYCO ELECTRONICS AMP KK) 2 July 2003								
. A	Derwent Abstract Accession No. 03-284389, class T04 JP 2003076944 A (CHINON KK) 14 March 2003								
A	EP 939582 A (JAPAN SOLDERLESS TERMINAL MFG CO LTD) 1 September 1999								
, A	US 5569898 A (FISHER et al.) 29 October 1996								
F	urther documents are listed in the continua	tion of Box C X See patent family and	nex						
"A" docume which i relevan "E"earlier a	application or patent but published on or "X"	and not in conflict with the application but cited to und or theory underlying the invention document of particular relevance; the claimed invention	cument of particular relevance; the claimed invention cannot be insidered novel or cannot be considered to involve an inventive step in the document is taken alone cument of particular relevance; the claimed invention cannot be insidered to involve an inventive step when the document is combined the one or more other such documents, such combination being obvious to person skilled in the art						
"L" docume claim(s publica reason docume	ent which may throw doubts on priority "Y") or which is cited to establish the tion date of another citation or other special (as specified) ent referring to an oral disclosure, use, "&"	when the document is taken alone document of particular relevance; the claimed invention considered to involve an inventive step when the documents of more other such documents, such combinate a person skilled in the art							
"P" docume	ion or other means ent published prior to the international filing t later than the priority date claimed								
Date of the act	ual completion of the international search	Date of mailing of the international search report 0 3 NOV 2003							
21 October 2	ing address of the ISA/AU	Authorized officer							
AUSTRALIAN	N PATENT OFFICE								
PO BOX 200,	WODEN ACT 2606, AUSTRALIA	ROSEMARY LONGSTAFF							
E-mail address: pct@ipaustralia.gov.au Facsimile No. (02) 6285 3929 Telephone No : (02) 6283 2637									

INTERNATIONAL SEARCH REPORT

Information patent family members



This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

	nt Document Cited in Search Report			Pate	ent Family Member		•
EP	1324256	CN	1427371	ЛР	2003187912	US	2003119365
JР	2003076944						
EP	0939582	JР	11251019	US	6203378		
US	5569898						